

PEGASUS overview (Messier and Caldwell Objects)

8 Objects

Globular clusters

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C42	DEL		bright, pretty large, round	10.60	3'					135000 Ly	7006
M15	PEG			6.20	6'	n. eye				30000 Ly	7078

2 globular clusters

Galaxies

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C30	PEG			9.50	4'x1.5'	120 mm				60 Mio. Ly	7331
C43	PEG			10.50	5'x2'					49 Mio. Ly	7814
C44	PEG			11.00	1.5'x1.'	100 mm				110 Mio. Ly	7479

3 galaxies

Nebula

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C33	CYG	Cirrus East		7	55'x5'	8x30				2000 Ly	6992
C34	CYG	Cirrus West		7	45'x5'	10x50	++	+	-	2000 Ly	6960

2 nebula

Variable stars

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
β Peg	PEG	Scheat	Irregular	2.3 / 2.7							

1 variable star

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